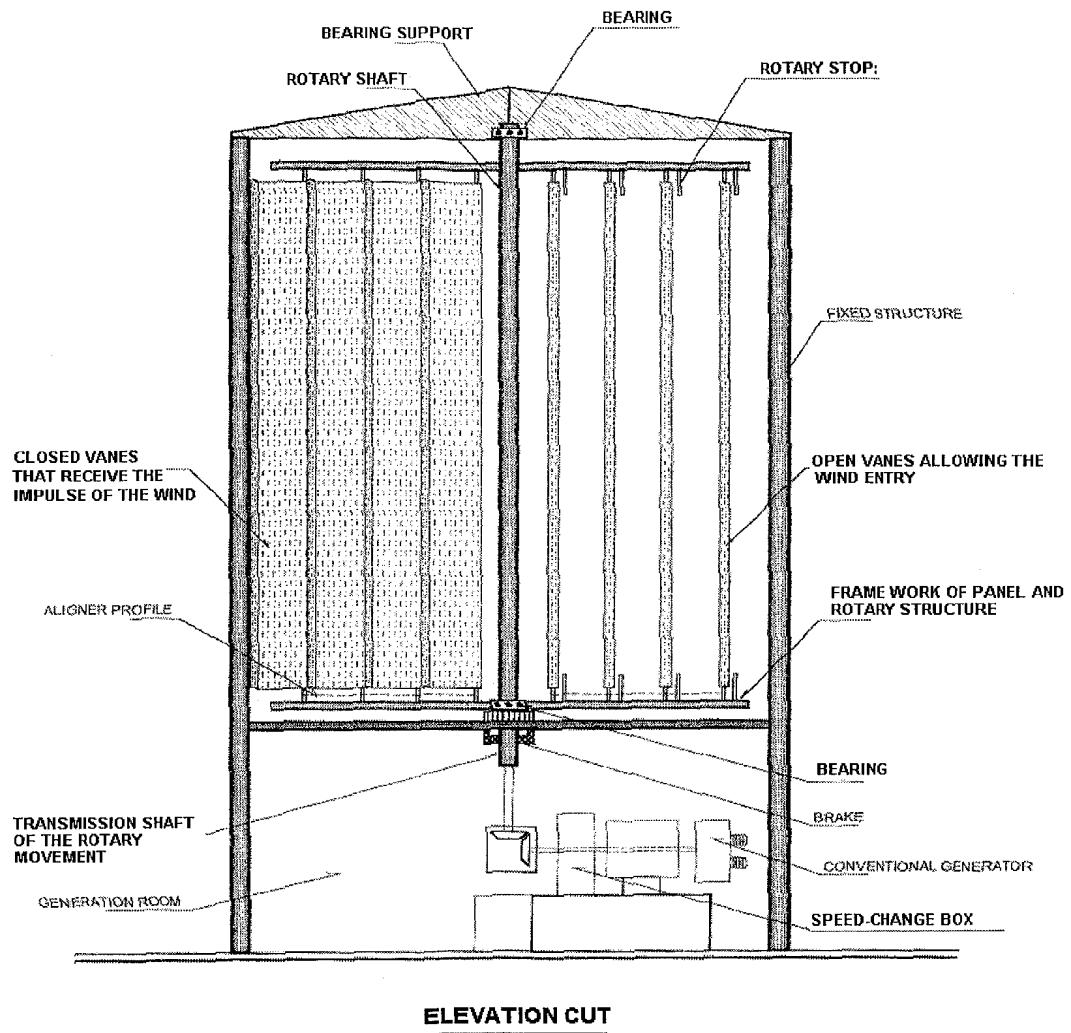


**FIGURE 1 CUT PLANT EOLIC GENERATOR**

PLANT:      FIXED STRUCTURE POSITION  
                 FRAME WORK OF THE PANELS  
                 VANE POSITION AT EACH 90°  
                 TURN A 360° ROTATION  
                 ROTATION DIRECTION: LEFT TO RIGHT



**FIGURE 2 DOMESTIC EOLIC GENERATOR**

**MODEL= 4 PANELS AND 4 VANES PER PANEL**

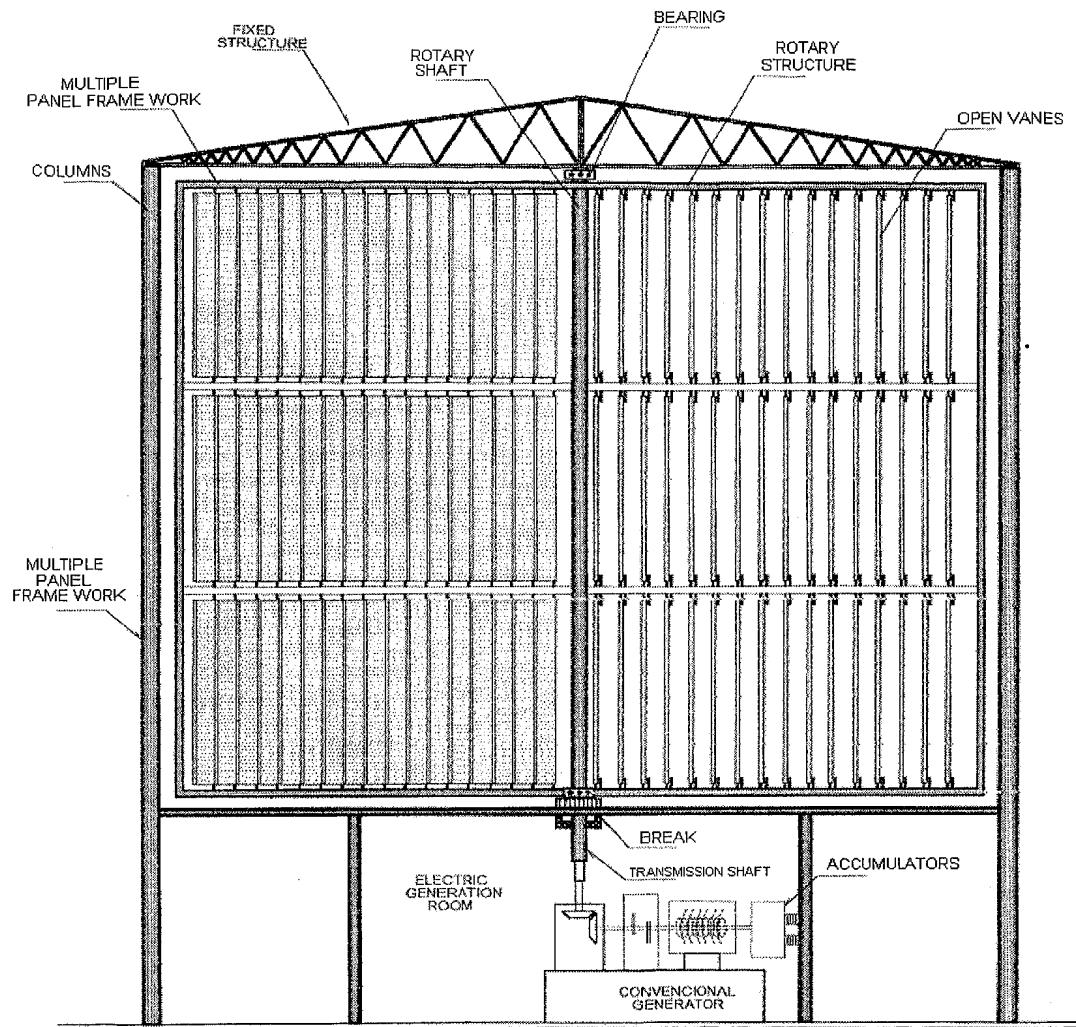
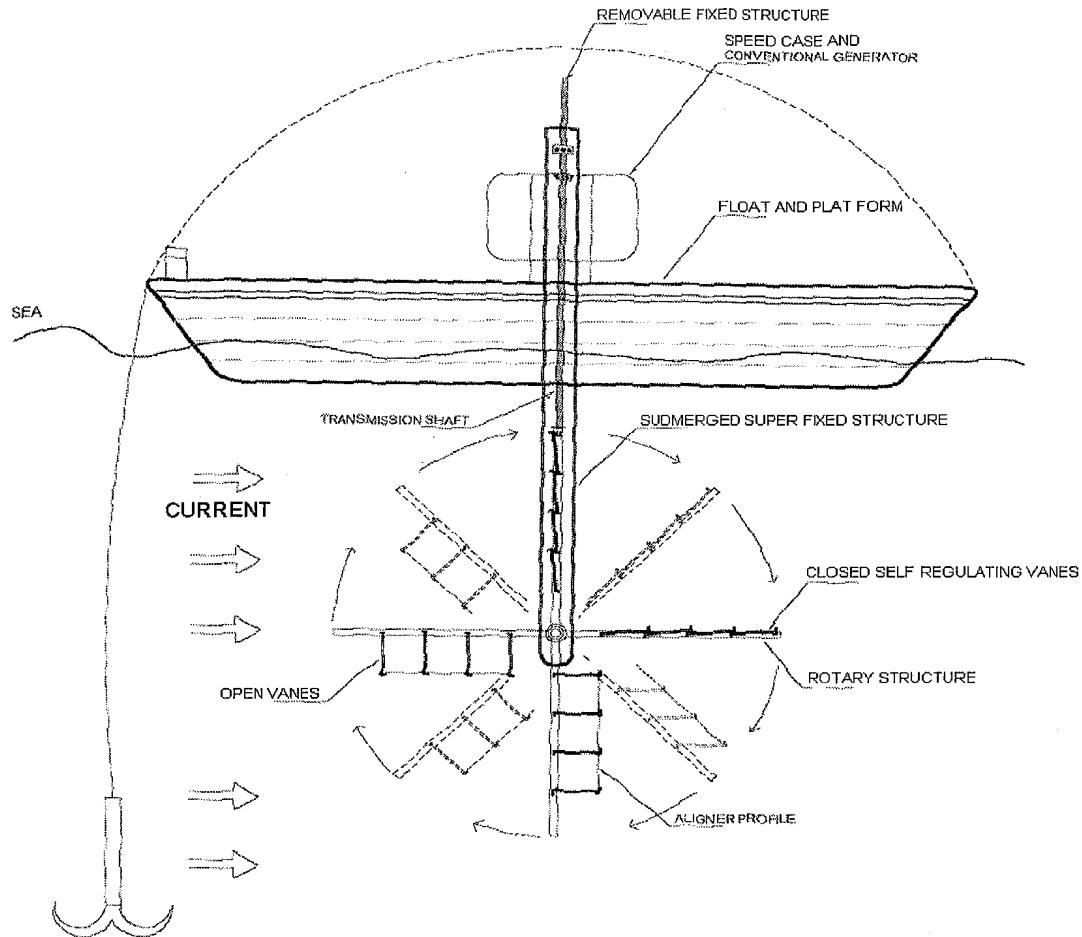


FIGURE 3 ELEVATION MULTIPLE EOLIC GENERATOR



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FIGURE 4 FLOWING MARINE GENERATOR

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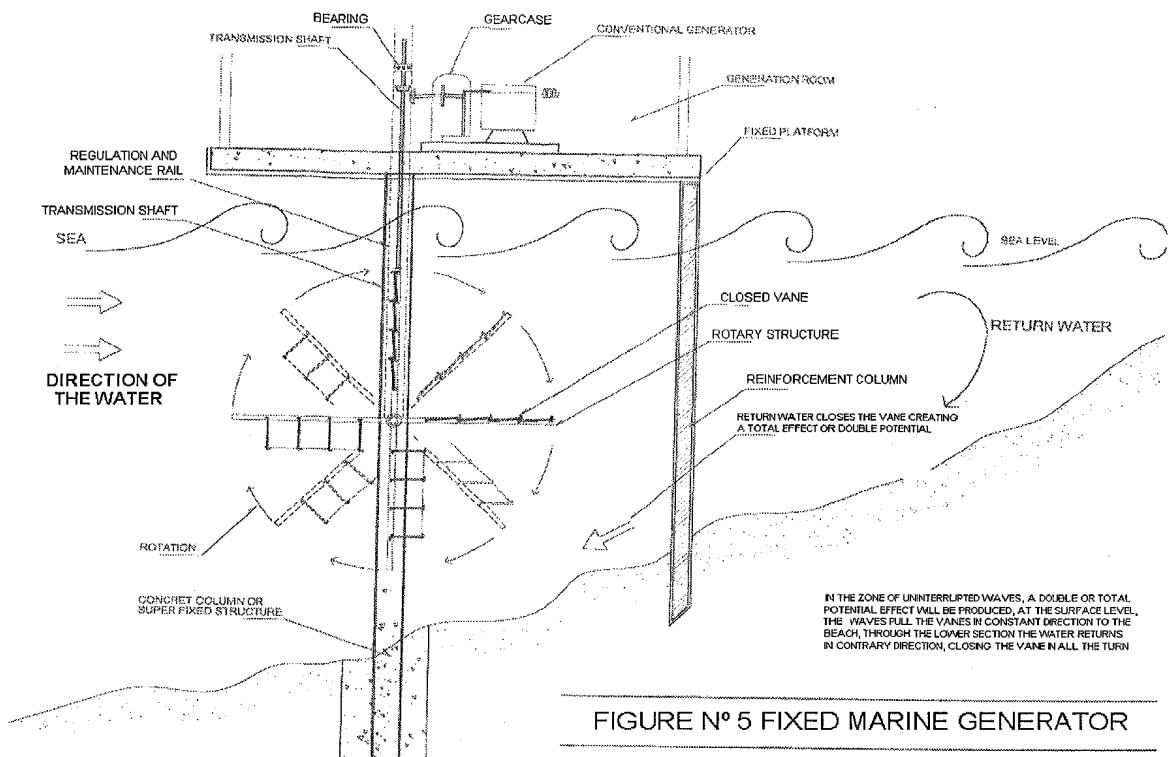
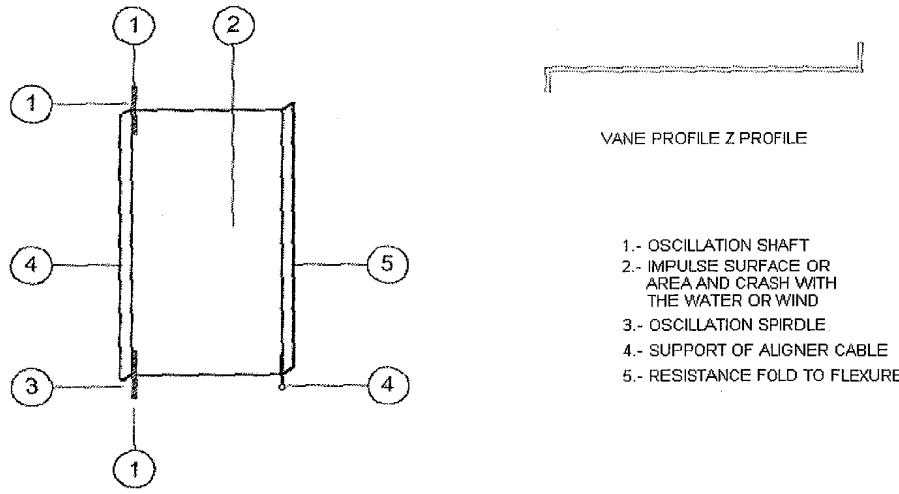
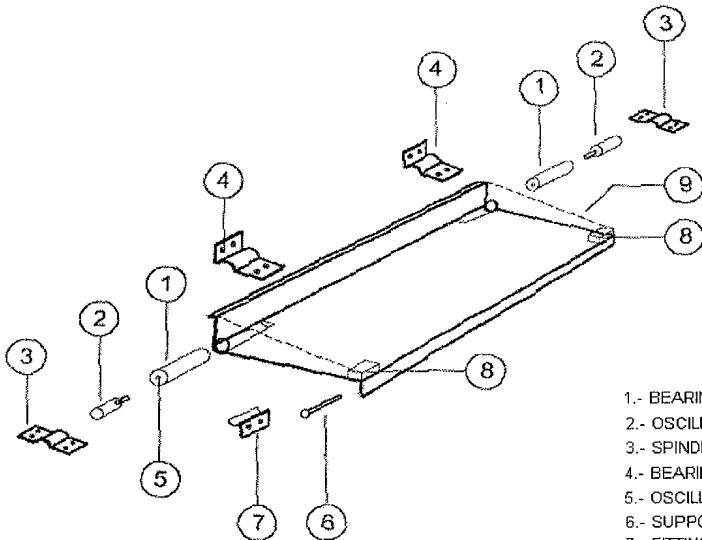


FIGURE N° 5 FIXED MARINE GENERATOR



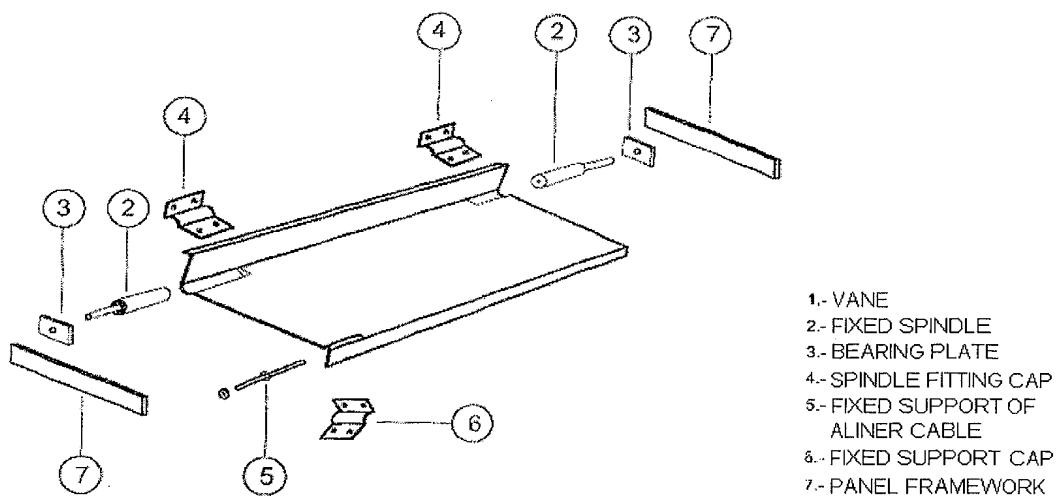
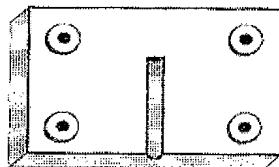
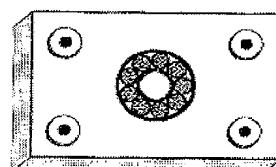
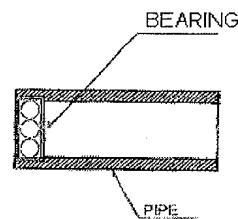
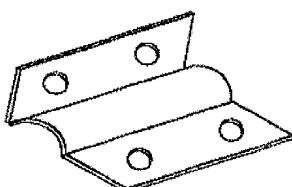
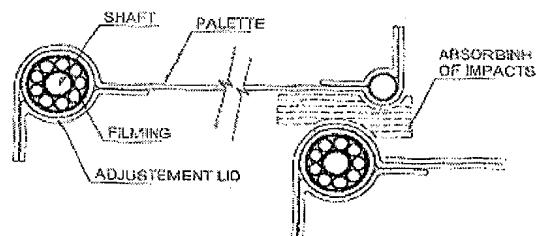
VANE PROFILE Z PROFILE

- 1.- OSCILLATION SHAFT
- 2.- IMPULSE SURFACE OR AREA AND CRASH WITH THE WATER OR WIND
- 3.- OSCILLATION SPINDLE
- 4.- SUPPORT OF ALIGNER CABLE
- 5.- RESISTANCE FOLD TO FLEXURE

VANE: BASIC CONCEPT

- 1.- BEARING CARRIER PIPE
- 2.- OSCILLATION SPINDLE
- 3.- SPINDLE PRESSURE PLATE
- 4.- BEARING CARRIER PIPE CAP
- 5.- OSCILLATION SPINDLE BEARING
- 6.- SUPPORT OF ALIGNER CABLE
- 7.- FITTING ALIGNER CABLE CAP
- 8.- SHOCK ABSORBER
- 9.- PERPENDICULAR RESISTANCE FOLD TO FLEXURE

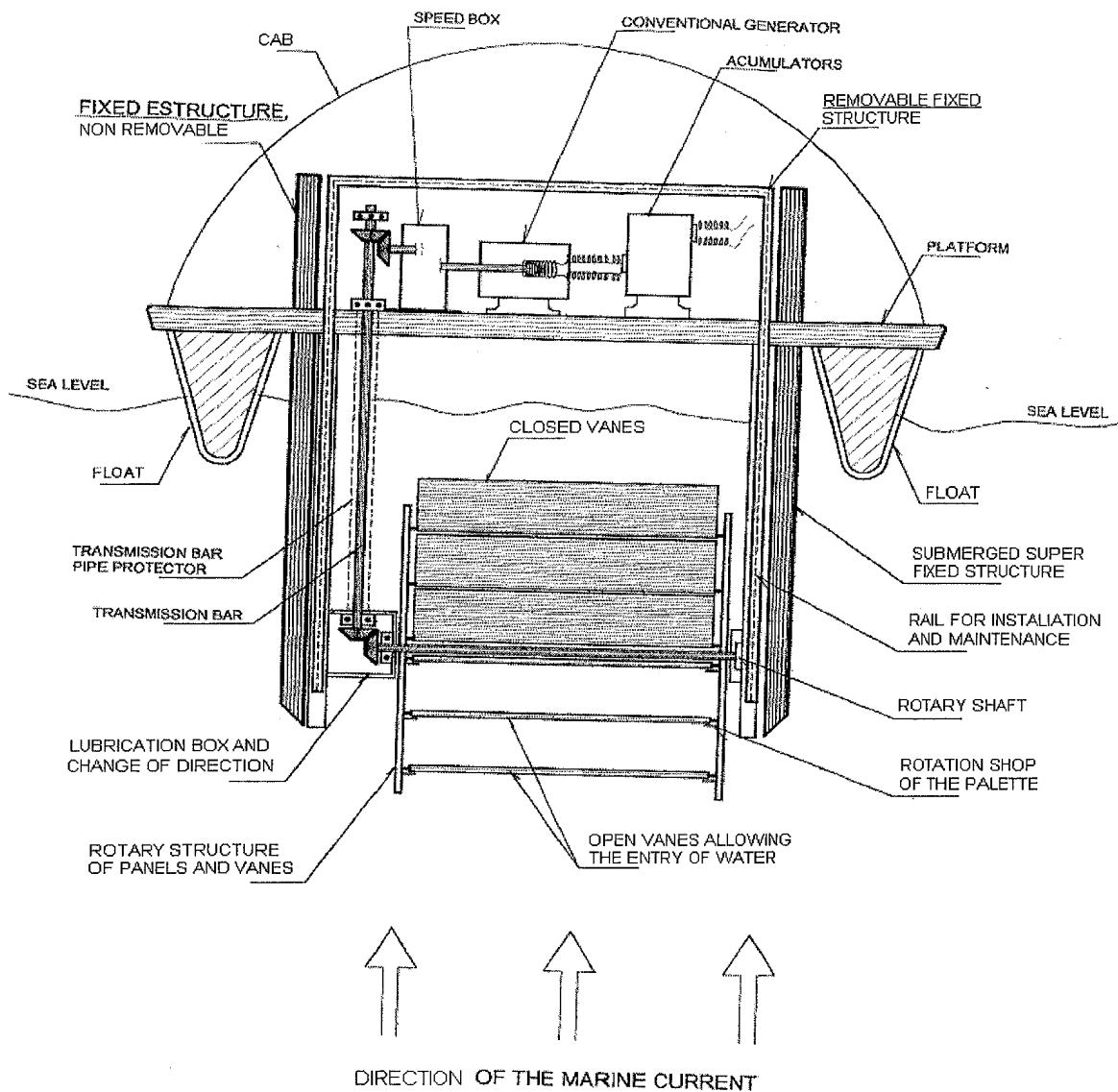
FOLD TO FLEXURE**FIGURE N° 6 VANE**

VANE WITH FIXED SPINDLESFITTING PLATE OF THE SPINDLE  
FIXED TO THE FRAMEWORKPLATE WITH SPINDLE BEARING  
FIXED TO THE VANESPINDLE BEARING  
CARRIER PIPEFITTING CAP OF BEARING CARRIER  
PIPE AND ALIGNER SUPPORT

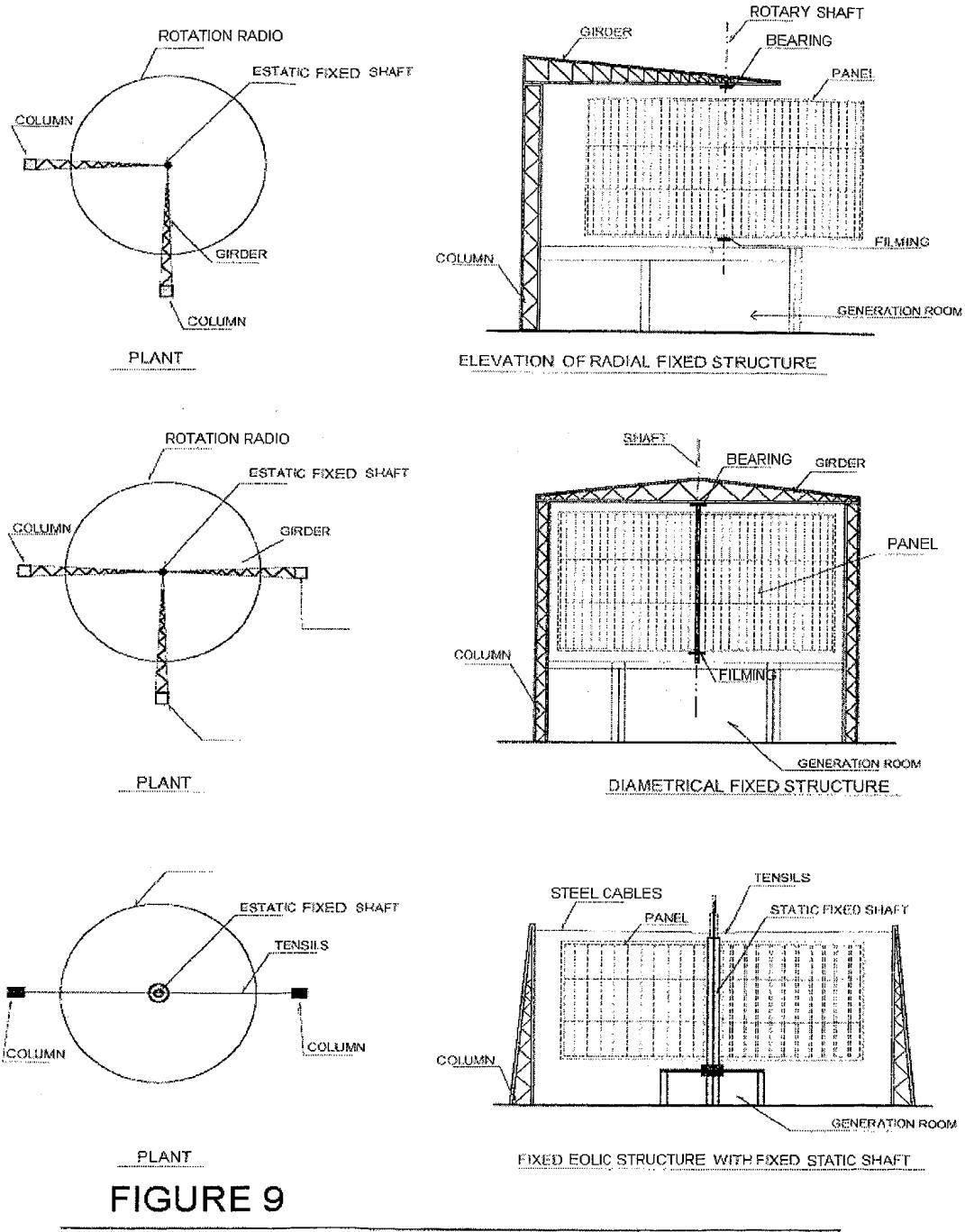
VANE AND SHOCK ABSORBER

**FIGURE 7**

VANE WITH FIXED SPINDLES AND ACCESSORIES



**FIGURE 8**                   **FLOATING MARINE GENERATOR**

**FIGURE 9****FIGURE 9****FIXED EOLIC STRUCTURES**

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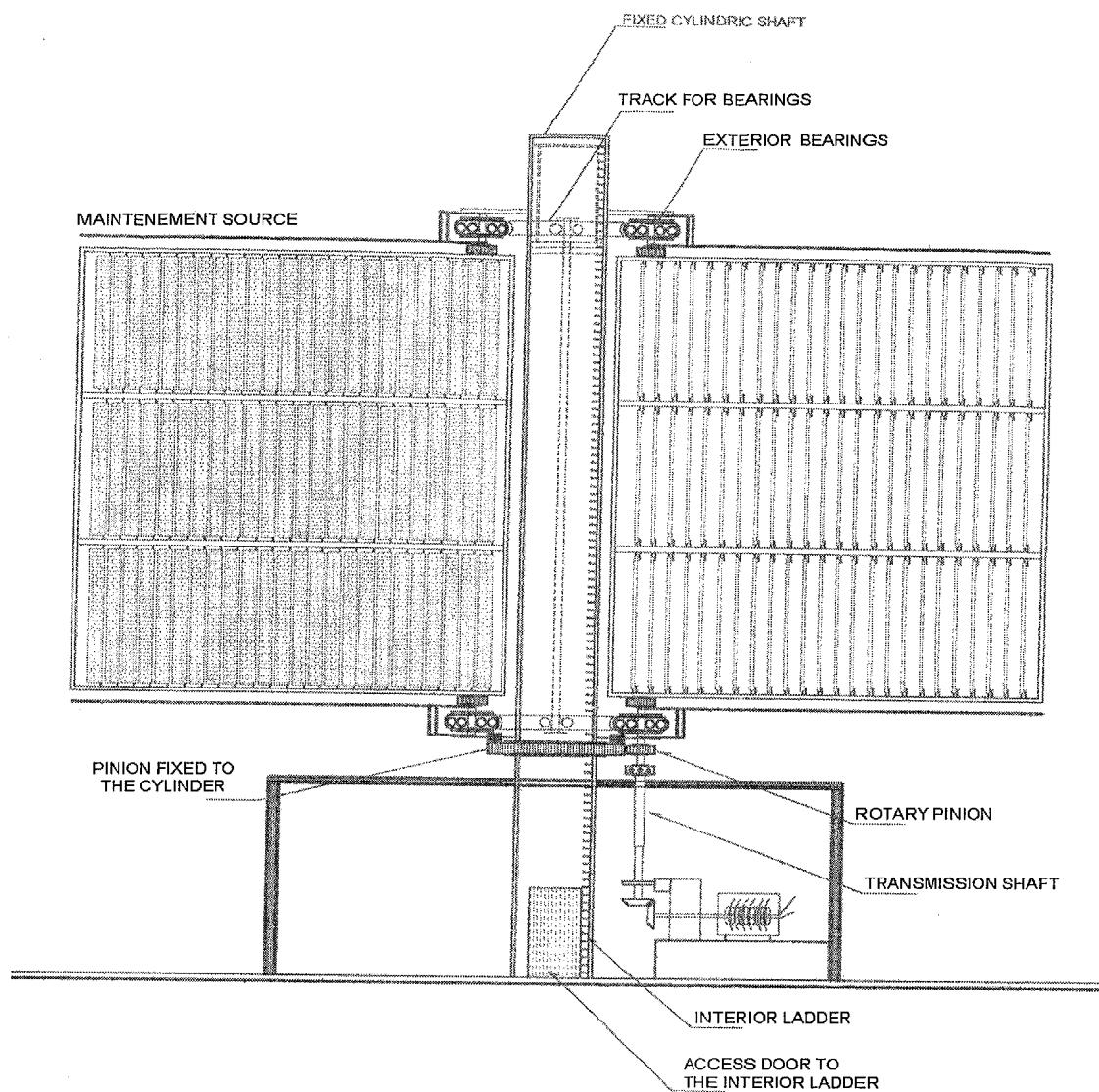
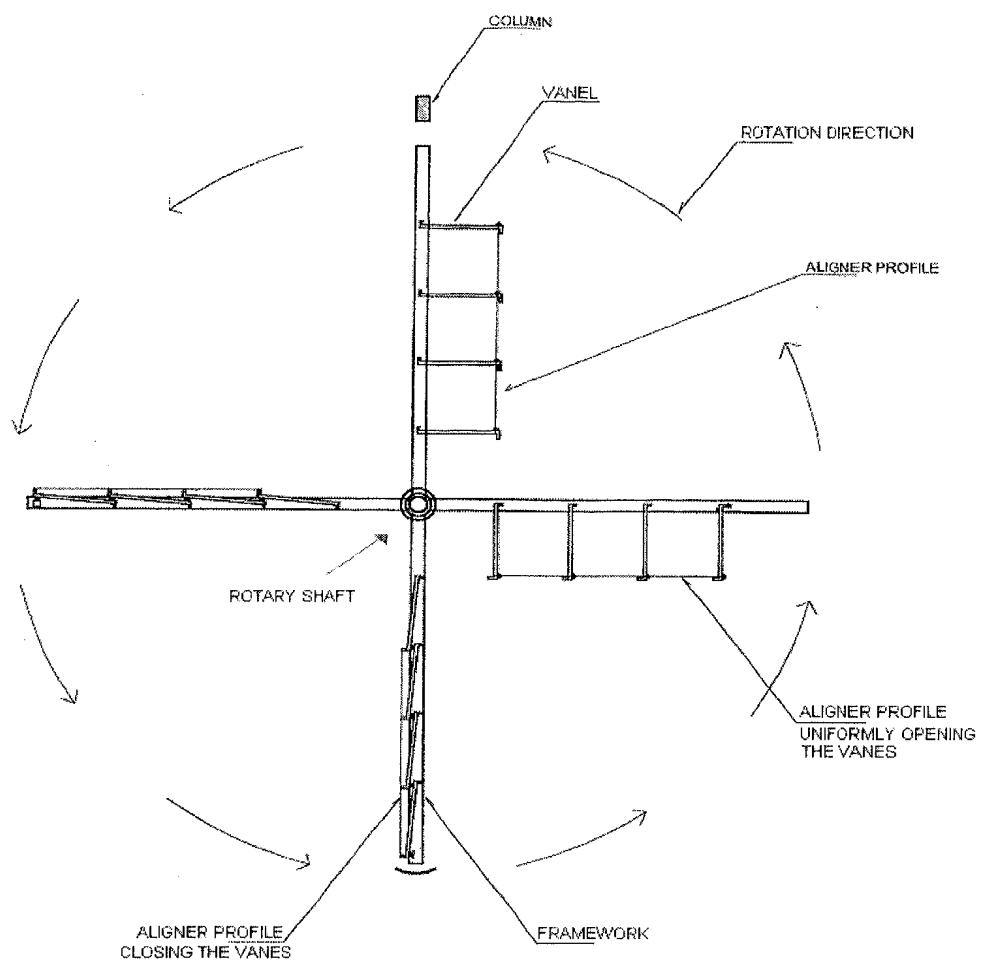


FIGURE 10

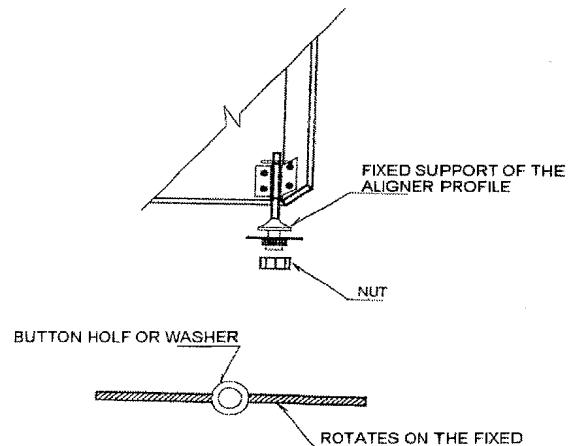
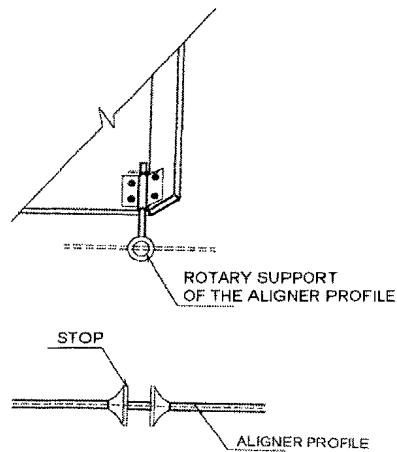
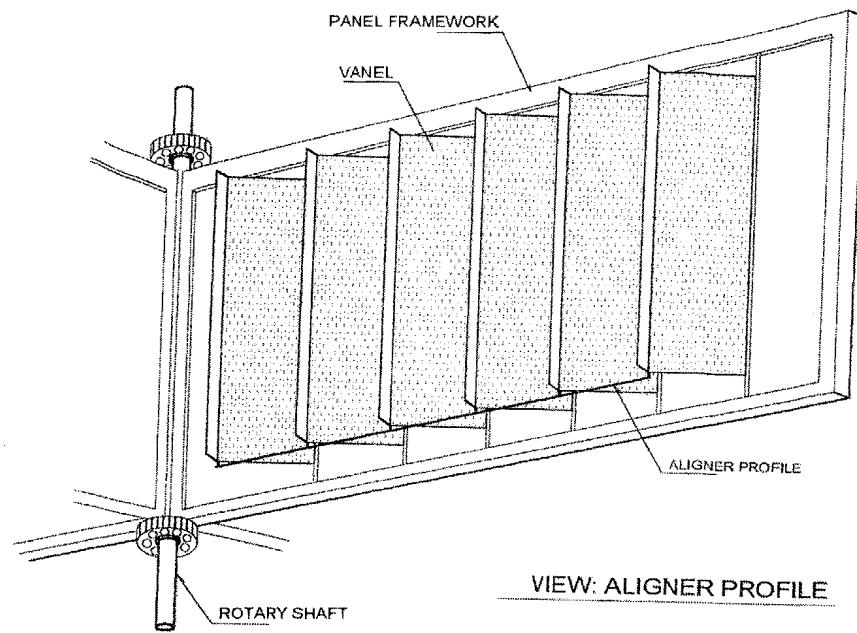
FIXED STATIC CYLINDRIC SHAFT

U013551-2



**FIGURE No 11**

## ALIGNER PROFILE



ALIGNER PROFILE  
WITH ROTARY SUPPORT

PROFILE WITH BUTTONHOLE  
SCREWED SHAFT

FIGURE No 12

ALIGNER PROFILE

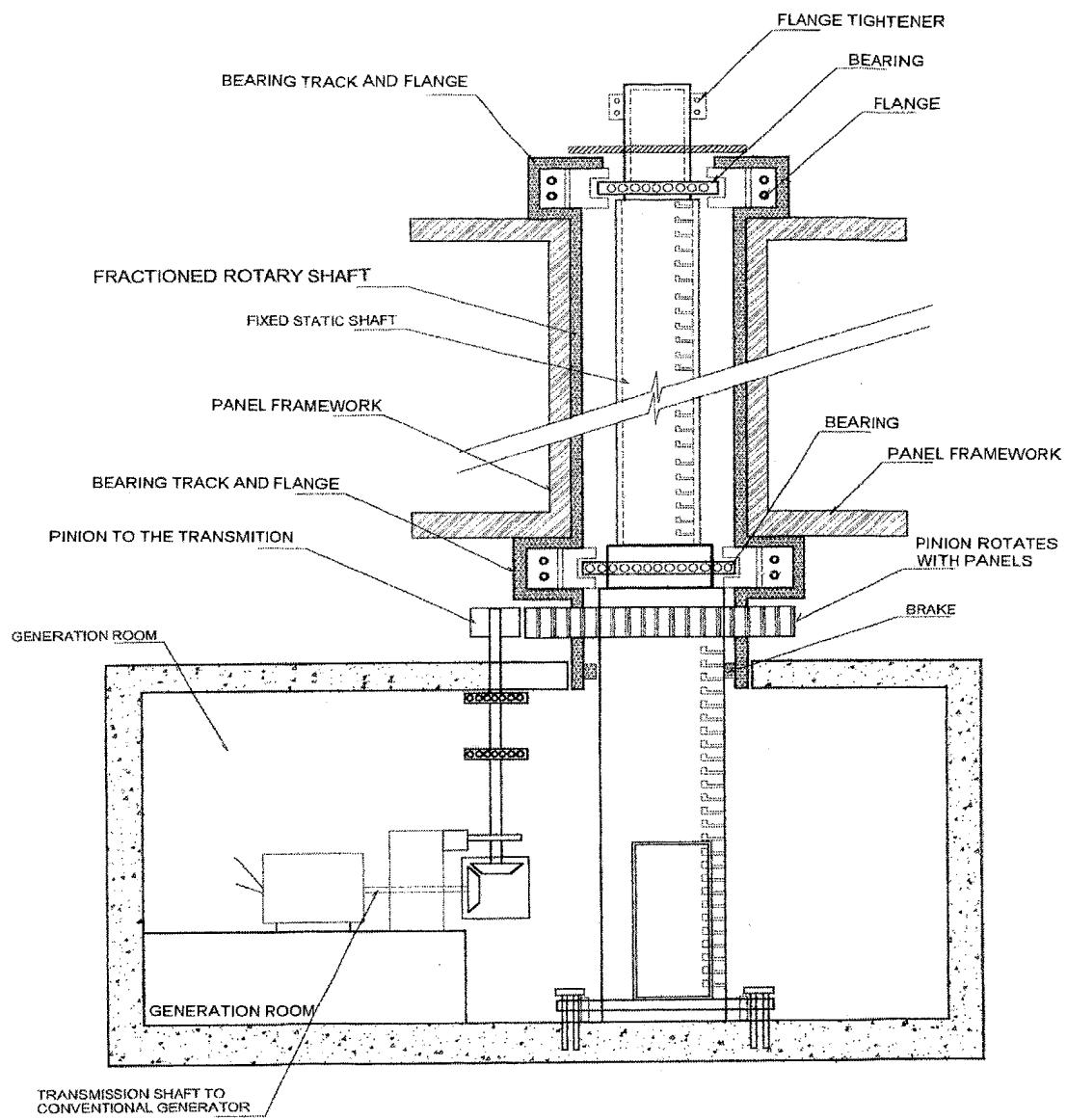
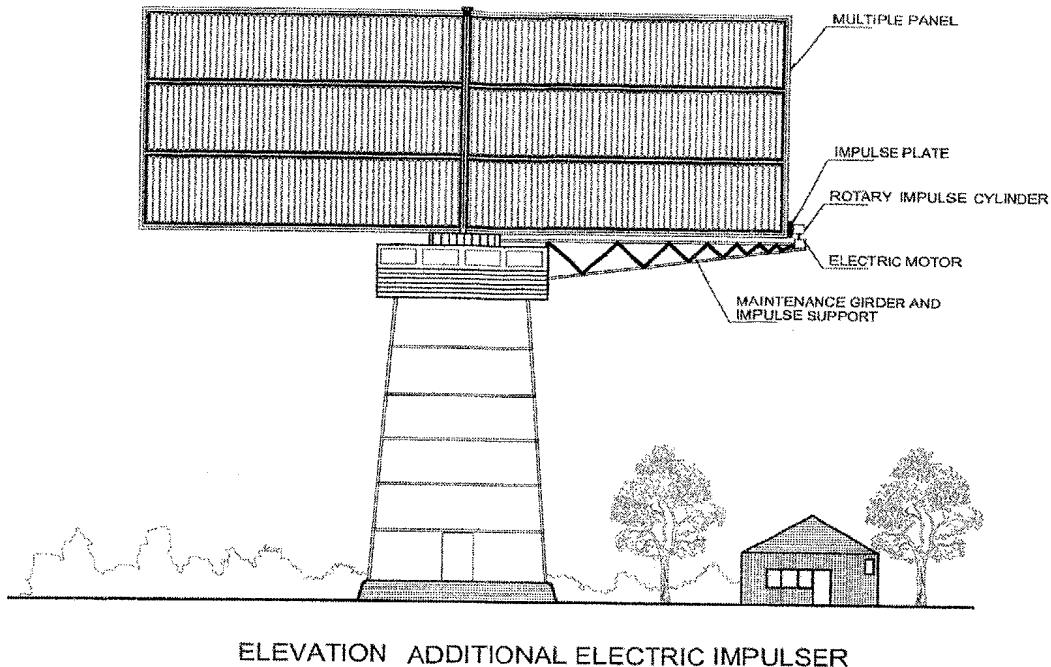


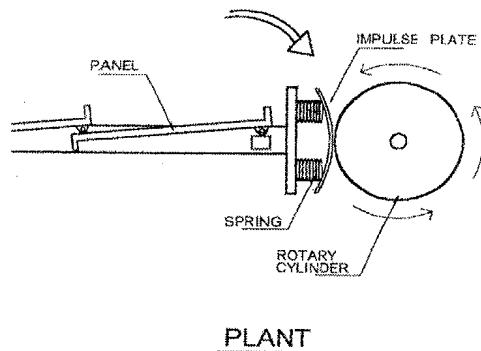
FIGURE No 13

FRACTIONED ROTATORY SHAFT  
OVER FIXED STATIC SHAFT

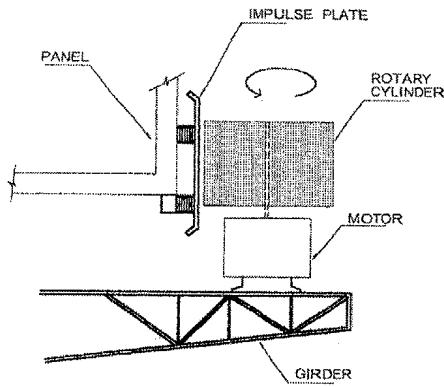
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ELEVATION ADDITIONAL ELECTRIC IMPULSER



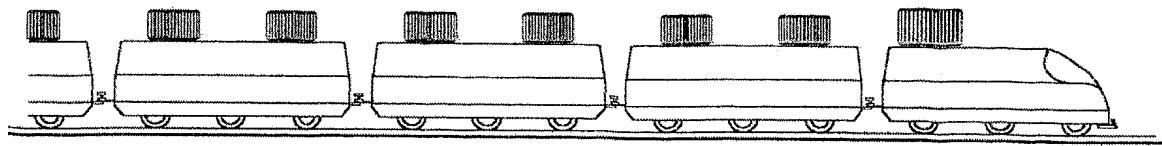
PLANT



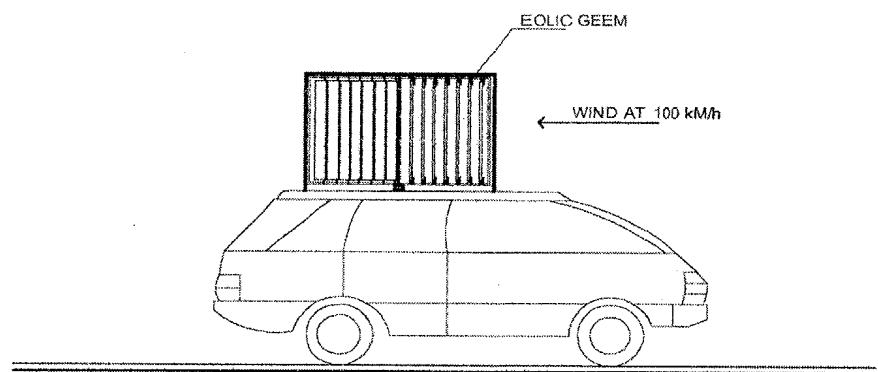
ELEVATION DETAIL

FIGURE No 14      ADITIONAL ELECTRIC IMPULSER

U013551-2



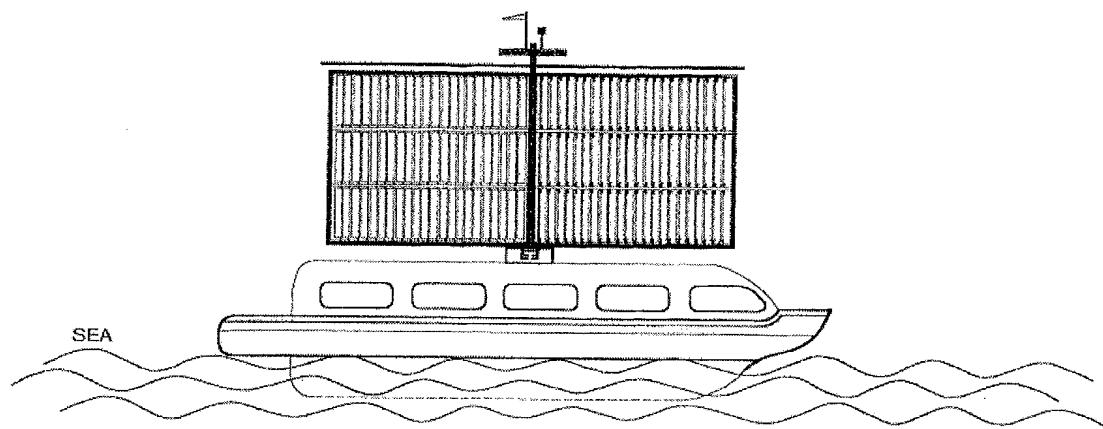
EOLIC GEMM IN RAILWAYS



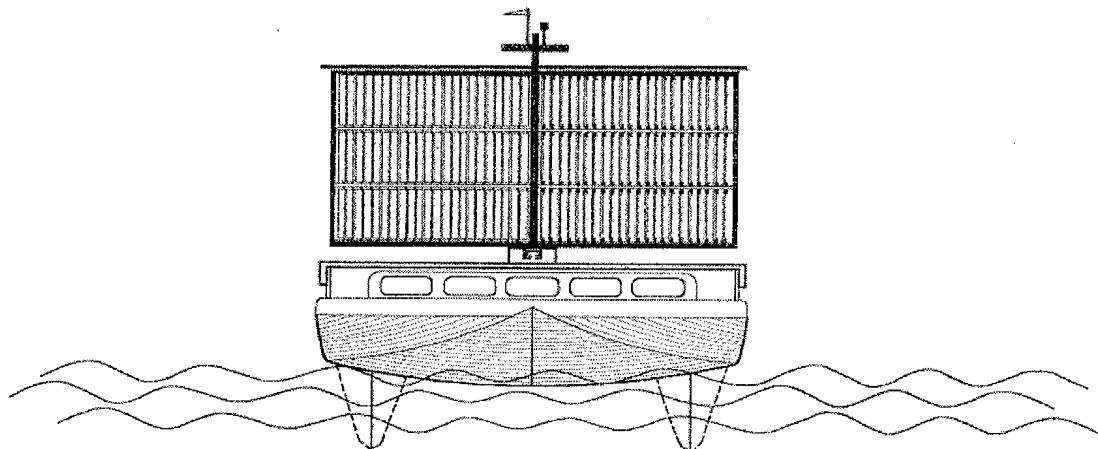
AUTOMOTIVE GEEM

FIGURE No 15

**U013551-2**



LATERAL VIEW - GEEM SHIP



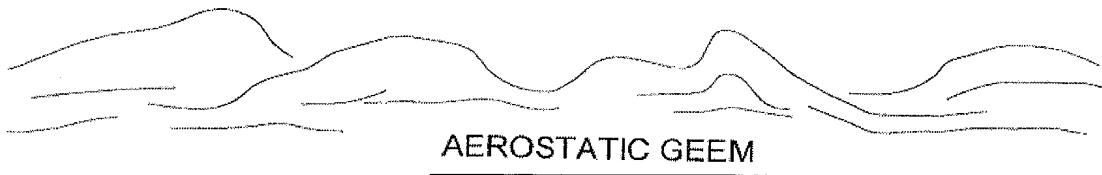
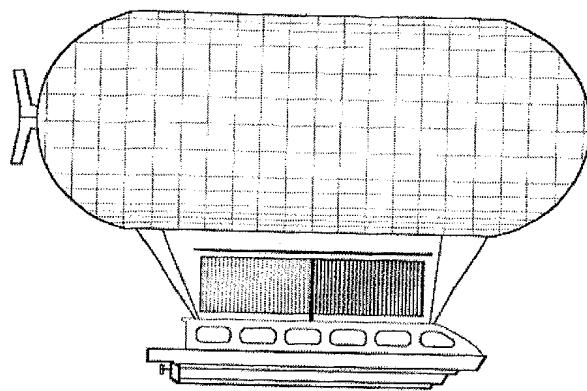
FRONTAL VIEW - GEEM SHIP

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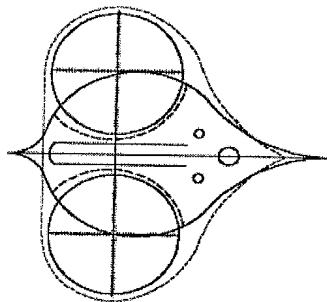
**FIGURE No 16      GEEM OF MARINE IMPULSE**

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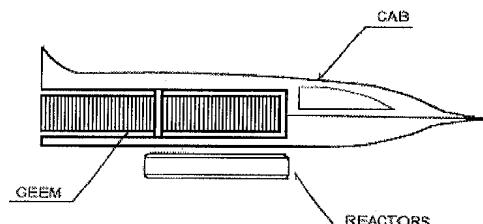
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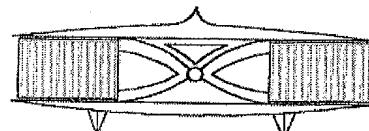
AEROSTATIC GEEM



AIRPLANE



LATERAL VIEW



PLANT

FIGURE No 17 AERIAL MOTIVE

U013551-2

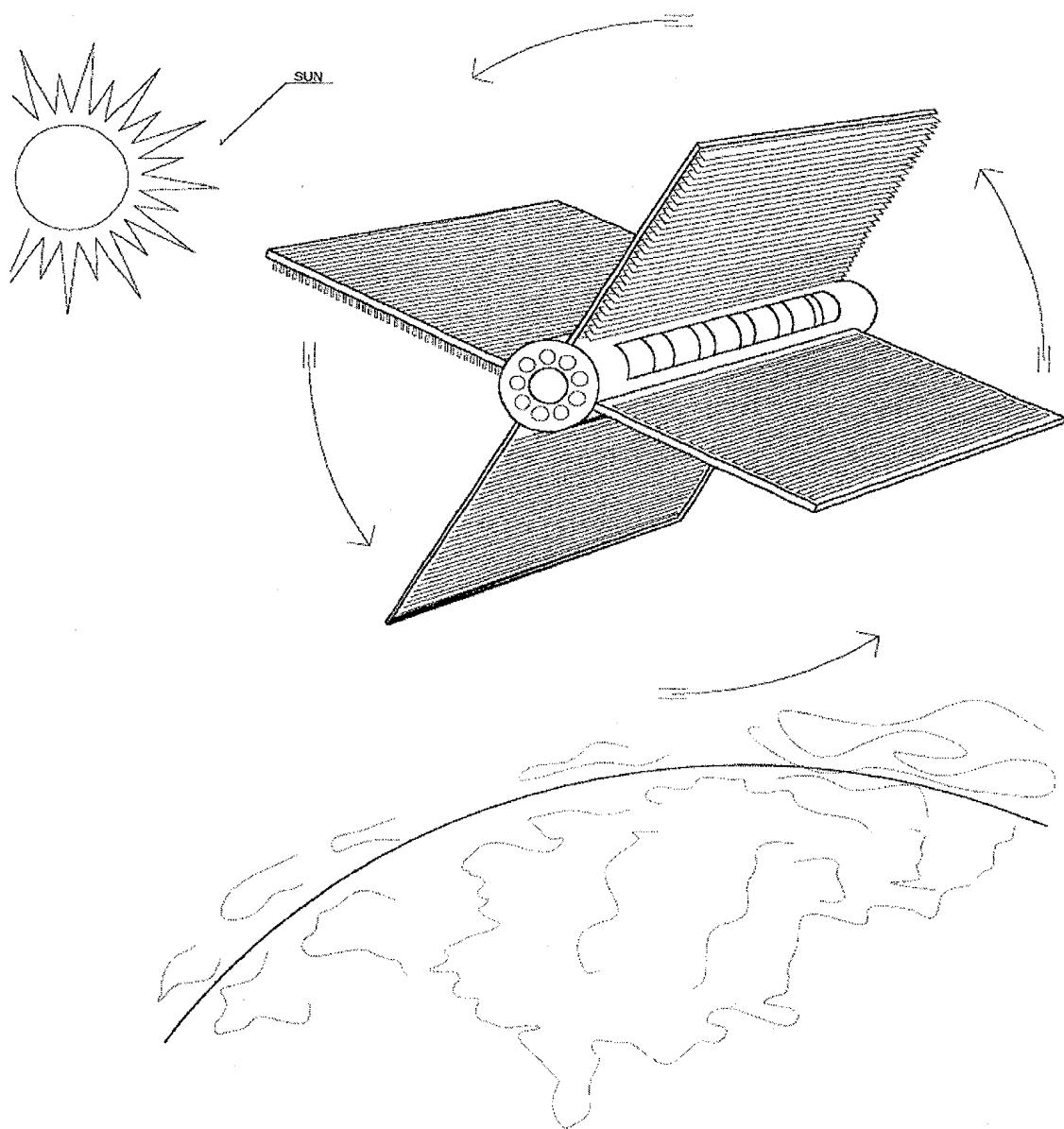
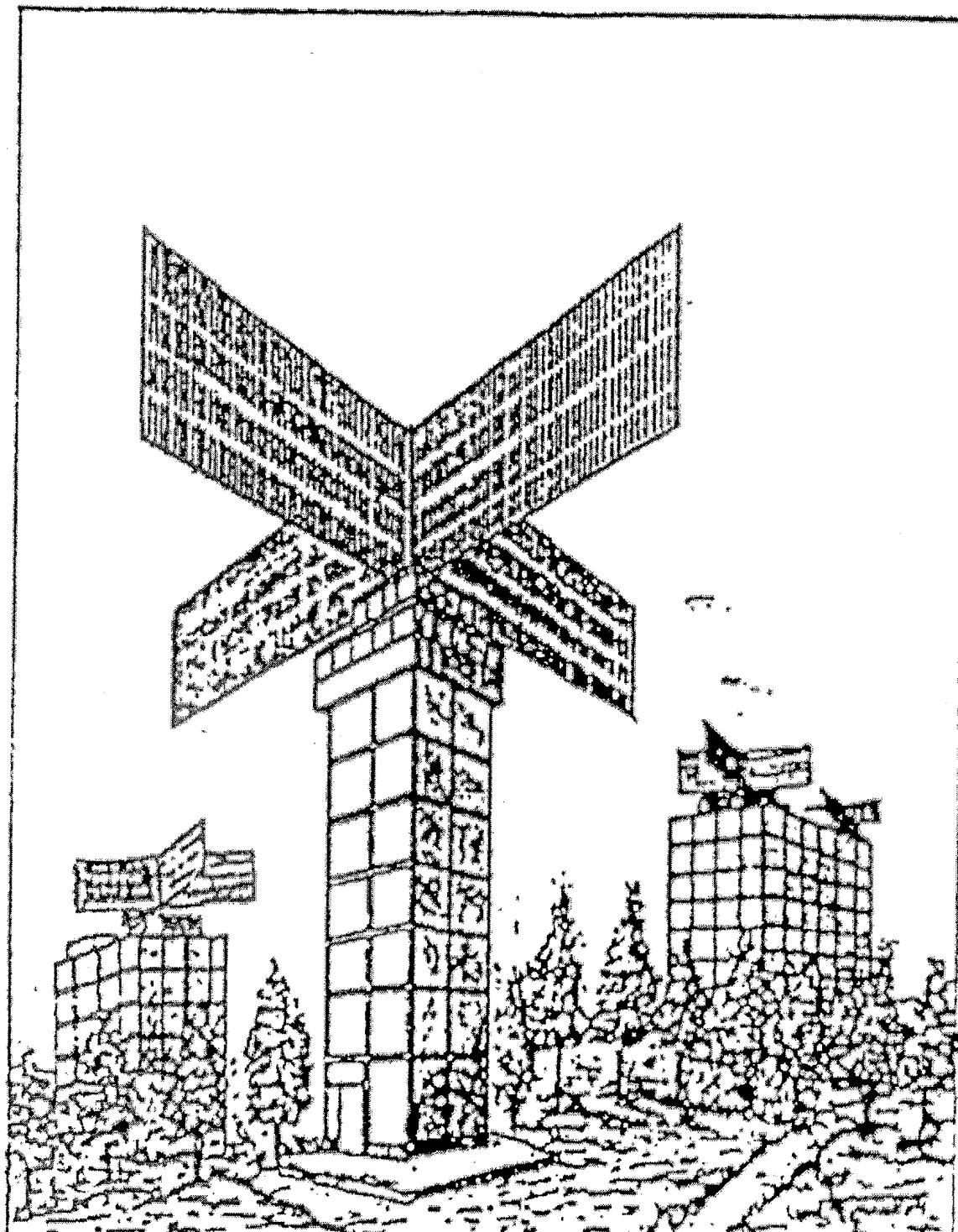


FIGURE 18

ORBITAL GEEM

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00000000000000000000000000000000

**FIGURE N° 19**

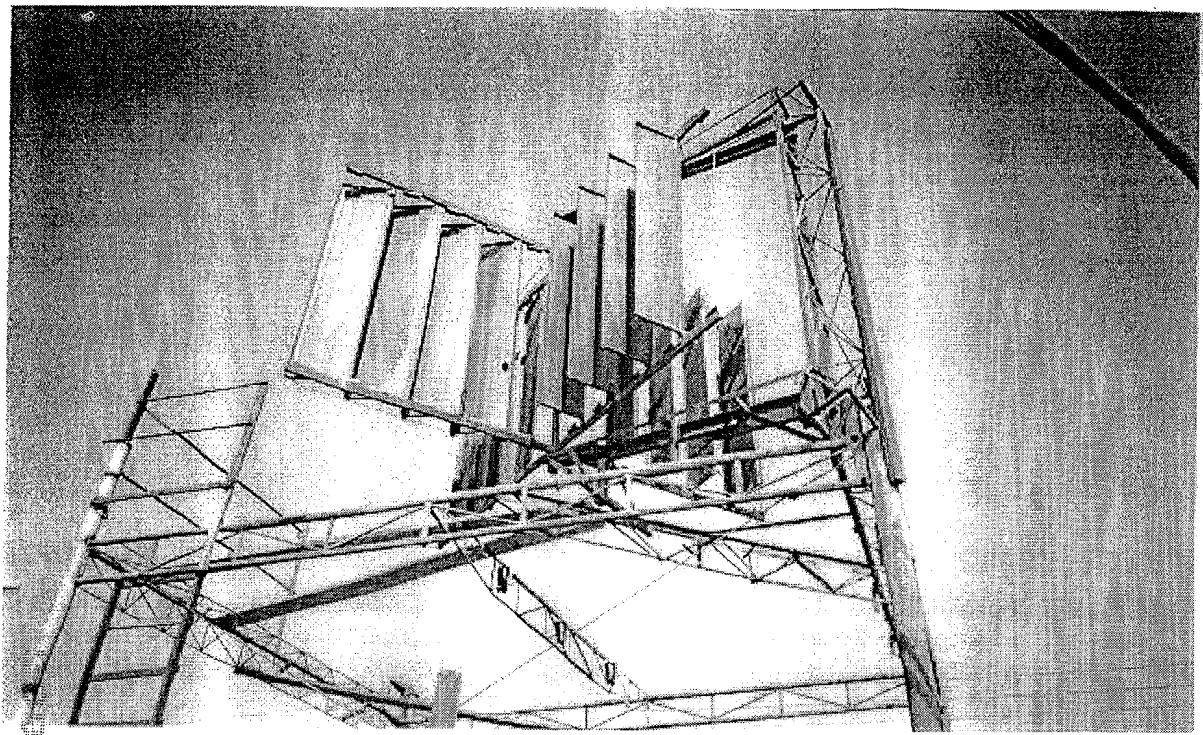


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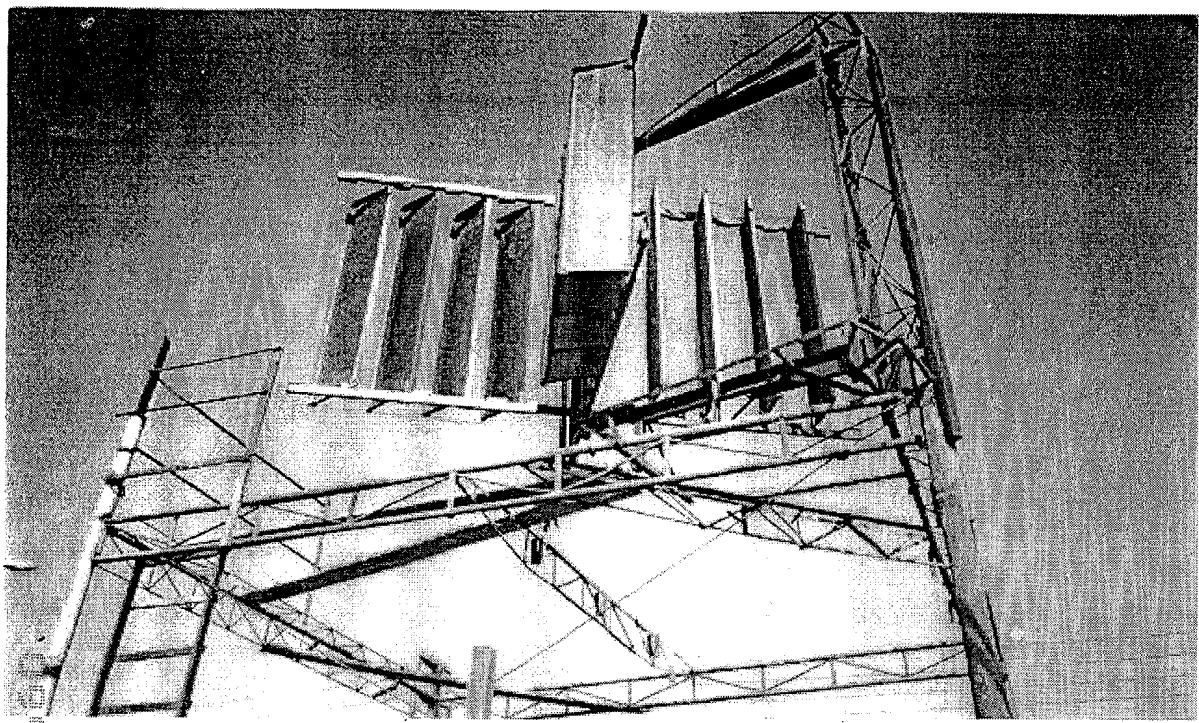


PHOTO No 2